

UNITED STATES GOVERNMENT

Memorandum

25X1A TO : The Files: [REDACTED] Task Order 90 EP 65-273
DATE: 7 September 1965

25X1A9a FROM : [REDACTED]

SUBJECT: Inspection Report No. 4 - CK-34 Coder/Keyer with [REDACTED]
[REDACTED]

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1. Project Description:

The CK-34 is a solid-state coder/keyer to be used with the AS-12.

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2. Contractual Information:

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- a. Initial Cost: [REDACTED]
- b. Request for Procurement Action: 23 December 1964
- c. Initiation Date: 15 February 1965
- d. Completion Date: 15 December 1965
- e. Deliverable Items: 1 Engineering Model
1 Service Test Model

3. Date of Meeting: 31 August 1965

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4. Place of Meeting: [REDACTED]

5. Persons Attending:

Agency

Non-Agency

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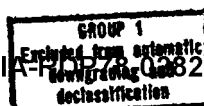
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6. Contractor's Performance:

- a. On schedule and expected to remain so: Yes
- b. Within obligated funds and expected to remain so: Yes
- c. Satisfactory technical progress: Yes

7. Project Status:

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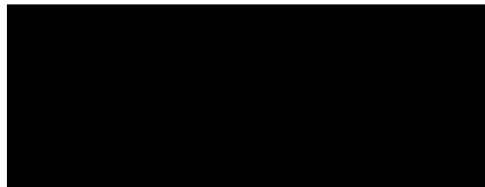
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7. Project Status:

All modules for the engineering model have been built and are interconnected in a breadboard form. The only problem remaining is in the voltage regulator module, which is not performing as well as expected. This, however, does not appear serious. Assembly of the modules into the final package should begin in about one week. Completion of the engineering model is expected about the first of October, or about two weeks later than originally planned. Fabrication of modules for the service test model has begun. It is hoped that the two week slippage will be recovered.



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Distribution:

R&D Subject File
Engineering Section CB/PD/OL
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Monthly (2)
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(7 September 1965)

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